

Abstract

An airbag module (10; 110) for a vehicle occupant restraint system comprises a gas lance (22; 122) that can feed gas from a source of compressed gas (40; 140) into an airbag (20; 120), and a housing (12; 112) which accommodates the gas lance. The gas lance (22; 122) has a connection extension (36; 136) for being
5 lance. The gas lance (22; 122) has a connection extension (36; 136) for being connected to the source of compressed gas (40; 140). The connection extension (36; 136) projects so far out of the housing (12; 112) that it can penetrate into the source of compressed gas (40; 140) installed outside of the housing. The connection extension serves to supply the gas lance (22; 122) with compressed
10 gas from the source of compressed gas (40; 140) as well as to mechanically attach the source of compressed gas (40; 140) to the airbag module (10; 110).

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